Issue	Classit	ication

Application No.	Applicant(s)	
09/617,600	DYE ET AL.	
Examiner	Art Unit	
Ted T Vo	2122	

					IS	SUE C	LASSIF	ICAT	ION				
			ORIG	INAL				C	ROSS REFERENC	CE(S)			
	CLA:	SS		SUBCLASS	CLASS			SUBCLASS	(ONE SUBCLAS	S PER BLOCK)			
	71	7		113	717	109	127						
In	ITER	NAT	ONAL	CLASSIFICATION	345	740						***************************************	
G	0	6	F	9/44									
				1									
				1									
				1									
				1									
Ted T. Vo 5/28/04 (Assistant Examiner) (Date)					e)	W	WEI	Y. ZHI	Total Claims Allowed: 162				
	(Lé	gal i	√/ nstrum	ents Examiner) (1/0/ Date)		ARY PA		O.G. Print Clair 1	O.G. Print Fig 7			

									☐ CPA			☐ T.D.			☐ R.1.47				
Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
1	1]		31			61			91		45	121		73	151		103	181
2	2]	28	32			62			92		46	122		74	152		104	182
3	3			33			63			93		47	123		75	153		105	183
4	4			34			64			94		48	124		76	154		106	184
5	5			35			65			95		49	125		77	155		107	185
6	6			36			66			96		50	126		78	156		108	186
7	7			37			67			97		51	127		79	157		109	187
8	8			38			68			98		52	128		80	158		110	188
9	9			39			69			99		53	129		81	159		111	189
10	10			40			70			100		54	130		82	160		112	190
11	11			41			71			101		55	131		83	161		113	191
12	12			42			72			102		56	132		84	162		114	192
13	13			43			73		29	103	'	57	133		85	163		115	193
	14			44			74		30	104		58	134		86	164		116	194
14	15			45			75			105			135		87	165		117	195
	16			46			76		31	106		59	136		88	166		118	196
15	17			47			77			107			137		89	167		119	197
16	18			48			78		32	108		60	138		90	168		120	198
17	19			49			79		33	109		61	139		91	169		121	199
18	20			50			80		34	110		62	140		92	170		122	200
19	21	-		51			81		35	111		63	141		93	171		123	201
20	22			52			82		36	112		64	142		94	172		124	202
21	23	1		53			83		37	113		65	143		95	173		125	203
22	24			54			84		38	114		66	144		96	174		126	204
23	25			55			85		39	115		67	145		97	175		127	205
24	26			56			86		40	116		68	146		98	176		128	206
25	27			57			87		41	117		69	147		99	177		129	207
26	28			58			88		42	118	,	70	148		100	178		130	208
27	29	1		59			89		43	119		71	149		101	179		131	209
	30	1		60			90		44	120		72	150		102	180		132	210

Issue	Classif	ication

Application No.	Applicant(s)	
09/617,600	DYE ET AL.	
Examiner	Art Unit	
Ted T Vo	2122	

ISSUE CLASSIFICATION													
ORIG	INAL						REFEREN	ICE(S)					
CLASS	SUBCLASS	CLASS			SUBC			SS PER BLOCK	1				
717	113	717	109	12									
	CLASSIFICATION			14	1								
		345	740										
0 6 F	9/44												
	1												
	1												
	7												
	,												
	7												
Ted T. (Assistant	Vo 5/28/04 Examiner) (Date	4						Total Cl	aims All	owed: 1	162		
								0			.G.		
// agal Instrum	nents Examiner) (Data)		Primary Exa	miner\	(Date)		Print C	ıaım(s)	Prin	t Fig.		
(regai moduli	ienia Exaililiei) (Dale)	```	,^a		(Date)					7		
Claims ren	umbered in the	same orde	r as pres	ented by	applica	nt □ C	PA	☐ T.D		☐ R	.1.47		
= =	_ <u>_</u> <u>_</u>	_	<u> </u>	=	<u></u>		亙		<u>a</u>	_	<u></u>		
Final	Final	Final	Original	Final	Original	Final	Original	Final	Original	Final	Original		
u o	" ō	"	õ	"	δ	"	δ	"	ဝ်	"	ō		
133 211	241		271		301		331	3	361		391		
134 212	242		272		302		332	3	362		392		
135 213	243		273		303		333	3	363		393		
136 214	244		274		304		334		864		394		
137 215 138 216	245		275		305		335		865		395		
139 217	246		276 277	<u> </u>	306 307		336 337	!	366 367		396		
140 218	248	-	278	 	308		338		368		397 398		
141 219	249		279		309		339		869		399		
142 220	250		280		310		340		370		400		
143 221	251		281		311		341		371		401		
144 222	252		282		312		342		372		402		
145 223	253		283		313		343		173		403		
146 224	254		284		314		344		74		404		
147 225 148 226	255 256		285 286		315 316	-	345		75		405		
149 227	257		287		317		346 347		76 77		406 407		
150 228	258		288		318		348		78		407		
151 229	259		289		319		349		79		409		
152 230	260		290		320		350		80		410		
153 231	261		291		321		351		81		411		
154 232	262		292		322		352		82		412		
155 233	263		293		323		353		83		413		
156 234	264	ļ	294		324		354		84	<u> </u>	414		
157 235	265		295		325		355		85		415		
158 236	266		296		326		356		86		416		

159 237

160 238

161 239

162 240